# FIRE DEPARTMENT MANUAL & RATE BOOK



# UTAH DIVISION OF FORESTRY, FIRE & STATE LANDS

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#### INTRODUCTION

The Utah Division of Forestry, Fire & State Lands (FFSL) Fire Department Manual & Rate Book defines the required procedures for wildland fire certification, establishes an agreement and payment method for Utah fire departments providing services on wildland fires outside their jurisdictional responsibility.

The procedures described are designed to be used on wildland fire incidents by fire department. As defined in the Cooperative Fire Management Agreement, it is FFSL's responsibility to be the single hiring point for equipment and personnel obtained from Utah Fire Departments or Districts for all dispatches outside their jurisdictional responsibility. The only exception is initial attack as described in inter local mutual aid agreements.

It is the responsibility of the local FFSL Area Manager (or designee) to establish a Memorandum Of Understanding with Fire Service Organizations for work on wildland fires outside their jurisdictional responsibility. A list of FFSL Area Offices and contacts is included in this document.

Agencies using equipment from Fire Departments or Districts are responsible for equipment and personnel timekeeping at the incident. It is the responsibility of the Department or District to submit all their original payment documents from the incident, both personnel and equipment, along with invoice to the appropriate FFSL Area Office for payment.

When five or more engines are dispatched to an incident, FFSL may furnish, upon request, a liaison to make sure the departments and the incident are made aware of their responsibilities. Incident management teams are responsible for keeping time on city, county, and rural fire departments in the same manner as any other cooperator. However, all original payment packages are to be sent home with the Department or District for FFSL to audit and issue payment.

The role of the liaison is to ensure Cooperative Fire Rate Agreements are valid and Department or District resources are familiar with the Incident Management Team's (IMT) procedures i.e.: timekeeping, caterers, showers, re-supply, etc.

#### **AGREEMENTS**

The Utah Division of Forestry, Fire & State Lands is a party to the Cooperative Fire Management Agreement. This agreement defines the relationships and procedures for cooperating with Federal agencies on wildland fires in Utah. In paragraph 8 of the INTERAGENCY COOPERATION section it states: "the local, city, and county fire resources are considered resources of the State." It also directs that "The State will maintain all required agreements with those entities." The FFSL maintains a Wildland Fire Protection Agreement with every county. If a fire department chooses, they may enter into a Memorandum of Understanding (MOU) with FFSL. This MOU becomes an addendum to the county Wildland Fire Protection Agreement. This document provides a mechanism for procurement, use and compensation for fire department resources outside their jurisdictional responsibility. This procedure is reinforced and restated in the State Wide Annual Operating Plan (AOP) which all wildland fire management agencies in Utah are a party to. Section seven states that: "Local fire departments that respond to fires outside their area of statutory authority will establish a memorandum of understanding with the Division of Forestry, Fire & State Lands." Local Annual Operating Plans further define the specific roles and responsibilities of wildland fire management agencies. Each interagency dispatch zone has its own annual operating plan.

# SIGN UP PROCEDURE

The first step in making your department eligible for reimbursement for fire suppression services outside your jurisdictional responsibility is to contact your local FFSL office. Division personnel will assist you in establishing a memorandum of understanding between FFSL and your department. The MOU will become an addendum to the County Wildland Fire Protection Agreement. This agreement will define the roles and responsibilities of each party.

You will also develop a Cooperative Rate Agreement (Form FM 100) as part of the MOU. The FM 100 will identify all equipment available for fire assignment, sets hourly rates, minimum and standard staffing levels for each piece of equipment. Rates are based on Great Basin / Rocky Mountain established rates for similar equipment. Minimum staffing levels are defined by NWCG standards. See other Engine provisions.

Nothing in the MOU commits the department to make equipment or personnel available to fire assignments outside their jurisdictional responsibility. The Department or District may restrict resources availability in order to provide an adequate level of fire protection on lands within its own jurisdictional boundary or service area.

All equipment identified in the cooperative agreement with the FFSL will be subject to inspection prior to use. FFSL will conduct pre-season inspections annually of all equipment to insure mechanical soundness, safety and equipment inventory meet the requirements set forth in this document.

Once the department has established an agreement with FFSL and the equipment is found to be in safe working condition it will be listed at the local Interagency Dispatch Center. It will be the responsibility of the Division to notify the dispatch center when the equipment is available for dispatch and the duration of the availability.

#### **A**SSIGNMENTS

In order for fire department resources to be eligible for reimbursement under this MOU, they must be requested or approved by the Division or its Cooperators. Payment shall be made only for fire suppression activities on lands outside the Department or District's established jurisdictional boundaries. The Department or District is also eligible for reimbursement for fire suppression on state or federal wildlands within its jurisdictional boundaries when requested by the Division. Independent action taken on lands owned by the State or Federal government by the Department or District is not eligible for reimbursement if the Division is not immediately notified of the fire and the State and/or Federal agency does not approve of the action being taken. Although, action may occur under closest forces or mutual aid in order to protect the Department or District's jurisdiction or neighboring jurisdictions during initial attack, reimbursement should not be assumed.

The Division's duty officer must approve dispatches outside of the local Interagency Fire Center dispatch zone.

*Initial Attack.* A fire Department or District may be the first and/or only resource to respond to a wildland fire on behalf of FFSL or it's cooperators. In this case the Department or District must be able to communicate by radio with the local interagency fire center. Communication may include but not limited to: fire size up, fire status, accurate location, times on-scene, returning to station and out of service times. Radio frequencies, size-up and reporting forms are available at your local FFSL Area Office.

The Department or District resource may be also expected to provide other information regarding the incident in the form of a fire report. The information in the fire report is necessary to process the

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invoice for reimbursement to the Department or District. On small initial attack fires the local Interagency Fire Center may or may not issue a Resource Order and Request Number.

**Extended Attack.** When dispatched to a larger extended attack incident be sure to get a Resource Order Number and Request Number. These numbers will be used to track your equipment while assigned to the incident and will be needed for the billing process. Find out where to report and who to report to. Also find out who to report to and how to contact them.

Upon arrival at the incident check in with the appropriate person and provide the required documentation. On a large incident you typically will check in with the planning section and provide financial information to the finance section. On a smaller incident, check-in may be handled by the incident commander.

On a larger incident you will have a Vehicle/Heavy Equipment Inspection done at check-in. Maintain a copy of the inspection. If your equipment is damaged on the incident, you will need this document to verify the condition of your equipment prior to use on the incident.

A shift ticket must be completed at the <u>end of each operational period</u>. A government official and the fire department representative, or his authorized agent, must sign each shift ticket. Shift tickets must be turned into finance daily. You MUST pick up original copies from Finance Section at demob. Original copies must accompany your invoice to the Division. Report claims for damaged vehicles and equipment immediately to a Division representative. Whenever possible, restock all equipment and supplies that were used on the incident while still at the incident. Items not able to be replaced at the incident will be assigned an "S" number in order that the item(s) may be replaced.

Resources will be tracked by the local Interagency Fire Center by use of systems such as ROSS or WildCad. Resources shall comply with ICS/NIMS demobilization procedures and not "self demobilize" from the assigned incident. When released from an incident, have a release inspection and post-inventory performed on your equipment. Insure Emergency Equipment Shift Tickets are complete. Have a performance evaluation completed when ever possible.

**Non-fire assignments.** It is becoming more and more common for wildland fire resources to assist with non-fire incidents. The ability to mobilize a large and versatile work force skilled and knowledgeable in the incident command system has proven valuable in recent disaster recovery efforts. It is possible for Utah state resources to assist in these efforts when requested under the authority of the Stafford Act. However, such incidents must have a presidential declaration of disaster before our services are eligible for reimbursement. All such incidents must be handled on a case-bycase basis. Be sure to check with your local FFSL Area office before accepting any of these assignments.

#### **PAYMENT PROCEDURE**

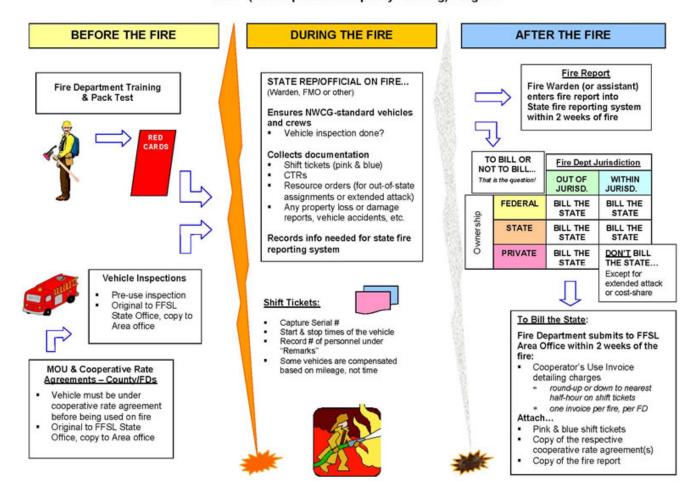
In order for the fire department to receive prompt payment for assignments outside their jurisdictional responsibility it is imperative that the correct documentation is submitted in the appropriate time frame. Claims for reimbursement must be submitted to the local FFSL Area office within 30 days after release from an incident. Claims with incomplete documentation will be returned to the department and not processed. A list of the appropriate forms is listed below.

All claims for reimbursement will, at a minimum, have the Cooperators Use Invoice form,
ORGINAL Emergency Equipment Shift Tickets form (OF 297) and Emergency Firefighter Time
Report form (OF 288). Also, a copy of the Resource Order, "S" number(s) if issued. A
resource order and request number will be required to be submitted with the invoice package
on all Type 1, 2, and 3 incidents.

- Claims for reimbursement must be submitted on incidents where equipment or supplies were used and were unable to be replaced on the incident. Claims for reimbursement must have the minimum documentation listed above <u>plus</u> a General Message Form (213 ICS) identifying item, Property Loss or Damage report (OF 289) signed by finance/claims, IC or Division representative, a Replacement Acquisition form (OF 315) for items available through the national cache system signed by IC and Supply, and/or a Claim for Loss of Personal Property (OF 95).
- If your vehicle was involved in an accident while assigned to an incident, in addition to the
  minimum required documentation, the claim for reimbursement will need to have a motor
  accident form from your own Agency. If your agency does not have a form then you need to fill
  out a Motor Accident Form (SF 91) and Witness Statement form (SF 94). Notify a Division
  representative immediately.
- If an individual in your party was sick or injured while on an incident and filed a medical claim the department's Worker's Comp form should be used. For minor injuries use Agency Provided Medical Care (APMC) and a Notice of Occupational Disease and Claim for Compensation (CA-2) or Report of Traumatic Injury and Claim for Compensation (CA-1) must accompany the minimum required documentation.

If the department or district engine is the sole responding resource to the incident, a fire report is required to be completed and submitted with the invoice package to the FFSL Area Office.

# Division of Forestry, Fire and State Lands "MOU" (Fire Department Capacity-Building) Program



#### TRAINING AND CERTIFICATION

Fire departments entering into an agreement with FFSL must meet National Wildfire Coordinating Group (NWCG) training and qualification standards for the position they are filling on the incident for fire assignments outside the local interagency dispatch zone. Federal agencies may require Department or District resources meet NWCG requirements on lands under their jurisdiction. Utah's process for becoming certified is somewhat unique. Fire department personnel receive their Red Cards through the Utah Fire Service Certification System. The system has successfully blended NFPA and NWCG standards so the system is slightly different from what most wildland fire agencies are accustomed to. The training requirements are the same but the testing procedure is slightly different. The training requirements to reach the Single Resource Engine Boss position are listed below. Currently the Utah Fire Service Certification System has developed certifications for Wildland Firefighter 1 & 2 or NWCG FFT2 & FFT1 respectively. For the training requirements for additional positions contact your local FFSL Area Office.

Position:	UFRA	WFF1	WFF2	
	NWCG	FFT2	FFT1	ENGB
Required T	raining	S-130 S-190 L-180 I-100	S-131 Completion of the FFT1 Position Task Book	S-230 S-231 S-234 S-260 S-270 S-290 I-200 Completion of the ENGB Position Task Book

The process for becoming certified is outlined in certification standards available from the Certification office at the Utah Fire and Rescue Academy in Provo. There is also information available online at: <a href="http://ufra.uvsc.edu">http://ufra.uvsc.edu</a> The process can be summarized in the four step process below.

#### Step one: Get trained

There are many opportunities to receive training. The Utah Fire and Rescue Academy, The Utah Wildfire Academy, or your local FFSL Area Office can all provide the required training at no cost to the department. Much of this training can be delivered to your department and presented according to your schedule. Although the training received from each of these organizations is standardized, be sure that you are receiving the information that will prepare your people to successfully pass the Certification exam.

#### Step two: Get tested

Upon successful completion of training, all participants may take the state certification manipulative skills test and written exam. Testing must be scheduled at least 30 days in advance. The written test consists of 100 questions. Students must score 70% or better to pass. Participants must produce a training record at the time of testing indicating the student has been trained and passed in house manipulative skills testing. The manipulative skills test is a random sampling of three skills. The student is given two attempts, if necessary, to successfully perform each skill. A list of manipulative skills as well as testing procedures is listed in the certification standards and available from the certification office at the Fire & Rescue Academy in Provo, UT.

#### Step three: Complete the physical fitness test

Once you have received notification of passing state certification, you will then need to take the physical fitness test as identified in the certification standard. This test can be administered in house and verified by the chief. The physical fitness test is required to be taken once a year to remain current.

#### Step four: Get certified

The final step to receiving a Red Card is ensuring that the proper documentation containing all this information is given to the Utah Fire and Rescue Academy Certification department. Once the testing and physical fitness requirements have been completed the department chief or administrator may apply for certification using the official "Request for Certification" form.

All Red Cards are good for one year from the date it was issued.

For wildland fire qualifications that the Utah Fire Service Certification System has not yet developed a certifications, simply present your training documentation to the training officer at the FFSL state office. Once the requirements have been verified, FFSL will notify the Certification System and request a Red Card be issued to you with your NWCG qualifications listed on it.

Individuals serving on structural engines deployed outside the local dispatch zone for structure protection shall, at a minimum, be certified at the WWF1 level as well as Firefighter 1.

# WILDLAND FIRE PERSONAL PROTECTIVE EQUIPMENT

Fire departments entering into an agreement with FFSL will wear appropriate personal protective equipment (PPE) while engaged in fire suppression activities. A list of the required PPE is listed below. The local FFSL Area Office can assist you in acquiring wildland fire PPE.

- 1. Boots: All leather, lace-up type, minimum 8 inches high with lug-type sole in good condition (steel toe boots are unacceptable).
- 2. Hard Hat: Plastic, Class B, ANSI Z89.1, 1986, OSHA approved, with chin strap. Note: Hard hat meeting NFPA Standard 1977, 2003 Edition, is required.
- 3. Gloves: One pair of heavy-duty leather gloves per person.
- 4. Eye Protection: One pair per person (meets standards ANSI 287, latest edition).
- 5. Head Lamp: One lamp per person with batteries and attachment for hard hat.
- 6. Canteen: One quart size, two per person required, four per person recommended (filled prior to arrival at incident).
- 7. Fire Shelter: One serviceable shelter per person.
- 8. Flame Resistant Clothing: Shirt and trousers for routine fireline duties, flame resistant clothing must:
  - a. Self-extinguish upon removal from heat source.
  - b. Act as an effective thermal barrier by minimizing conductive heat transfer.
  - c. Not melt or shrink to any appreciable degree upon decomposition during exposure to a high heat source.

- d. Be manufactured from flame retardant treated (FRT) cotton, FRT rayon, FRT wool, aramid (nomex), or other similar fabric. Must be NFPA 1977 Compliant.
- 9. Turn-out Gear (structural engines only).

#### **ENGINE REQUIREMENTS**

The following information applies to both structural and wildland engines.

At the time of pre-use inspection, the Department or District shall provide a complete inventory of the firefighting accessories on the vehicle. A copy of the inventory shall be provided to the inspector and the procurement unit each time the vehicle is used or re-assigned to an incident.

#### Classifying:

When classifying engines, all of the requirements for both equipment and staffing must be met to be acceptable and must be certified (by signing the Memorandum of Understanding) by the Department or District Fire Chief or his/her designee stating that both meet the minimum requirements. Equipment lacking this certification shall not be signed up. It shall be the Department or District's responsibility to provide the certification/agreement prior to dispatch.

#### **Training Requirements:**

All wildland engines must have a qualified Engine Boss (ENGB) in command to meet NWCG standards. However, until June 1, 2010 a developmental classification will be allowed while operating within the local interagency dispatch zone. All crewmembers must be qualified to at least the Wildland Firefighter 1 level.

Individuals serving on structural engines deployed outside the local interagency dispatch zone for structure protection shall, at a minimum, be certified at the Wildland Firefighter 1 level as well as Firefighter 1.

#### Foam Units:

Any engine with compressed air foam capabilities (CAFS) shall be paid additional compensation. The government shall provide the foam, or make reimbursement when provided by the Fire Service Organization. For foam system rates refer to the vehicle and equipment rate section.

#### Tank Baffling:

The water tanks must be equipped with partitions that reduce the shifting of the water load. Engines shall have the water tank baffled in a manner that conforms to the NFPA Standards for Mobile Water Supply Apparatus, or the American Society of Mechanical Engineers standards or other industry-accepted engineering standards.

#### **Classification for Engines:**

MINIMUM STANDARDS: The following guide is to aid in the classification of engines. When typing equipment, all of the standards must be met to qualify the equipment. Failure to meet any standard places the equipment in a lower type or disqualifies the equipment in its entirety.

COMPONENTS	ENGINE CLASSIFICATIONS MINIMUM STANDARDS FOR TYPE						
	1*	2*	3	4	5	6	7
Pump Capacity (GPM at PSI)	1000+ 150	250+ 150	150 250	50 100	50 100	30 100	10 100
Tank Capacity	400+	400+	500+	750+	400- 750	150- 400	50- 200
Hose, 2 1/2" (feet)	1200	1000					
Hose, 1 ½" (feet)	400	500	500	300	300	300	
Hose, 1" (feet)	-0-	-0-	500	300	300	300	200
Ladder (feet)	**48'	**48'					
Master Stream (GPM)	500						
Personnel (minimum number)	4	3	3	2	2	2	2

<sup>\*</sup>Type 1 and 2 Structural Engines must also meet minimum specifications of NFPA 1901.

#### **Additional Requirements for Engines:**

- 1. When fully loaded (including operators and accessory equipment) the vehicle will conform to manufacturer's gross vehicle weight rating (GVWR), or state highway gross vehicle weight (GVW) limits, whichever is less. This includes balancing the load in a manner that all axle weights comply with the manufacturer's gross axle weight rating.
- 2. Vehicles shall be configured in a manner that vehicle center of gravity is within the design limits of the equipment.

#### Listed below is the minimum required engine inventory:

	Hose: Type 3 Engine	Hand Tools		
500 ft	1 ½	1	Fire Shovel	
500 ft	1 inch	1	Pulaski	
200 ft	¾ inch	1	Scraping Tool of Choice	
		Note:	Must have one hand tool per person	
		NOIE.	on the engine	
	Hose: Type 4, 5 and 6 Engines		Miscellaneous	
300 ft	1 1/2 inch	2 roll	Flagging	
300 ft	1 inch	1	Fire Extinguisher (5BC +)	
200 ft	3/4 inch	1	Belt Weather Kit	
	Water Handling Equipment	1	First Aid Kit	
2	1 inch Gated Wyes	1	Hydrant Wrench	
2	1 ½ inch Gated Wyes	2	MRE per person (minimum)	
2	1 inch Combination Nozzles	5 gals	Extra Fuel for truck	
2	1 ½ inch Combination Nozzles	1	Jack and Lug Wrench	
1	Forester Nozzle	1	Drip Torch or 1cs. Fusees	
1	3/4 inch Nozzle	1	Backpack Pump	
1	1 ½ inch Double Male	2	Bastard Files	
1	1 ½ inch Double Female	1	Chainsaw 20" bar minimum	
4	1 ½ inch to 1 inch Reducers	1	Chainsaw Chaps	
2	1 inch to ¾ inch Reducer	1	Gal. Mixed Gas + 1 qt. Bar Oil	
1	2 ½ to 1 ½ Hydrant Adapter	1	Chainsaw Tool Kit	
20 ft	Suction Hose and Foot Valve	2	Flashlights	
1	Spanner Wrenches 1-1 ½ combo	1 box	Extra Batteries (lights + radios)	
1	Hose Clamp	2	Wheel Chocks	
		5 gal	Drinking Water	
		1	Handheld Radio (narrow band)	

<sup>\*\*</sup>This includes 24' extension ladder, 14' roof ladder and 10' attic ladder for a total of 48'.

# GUIDE FOR APPARATUS CLASSIFICATION NFPA MINIMUM STANDARDS FOR STRUCTURE FIRE APPARATUS

**Purpose**: This guide was developed to aid those not familiar with structural fire apparatus, but who have a need to access the capabilities and minimum equipment standards required of this apparatus to function within a particular ICS type (for dispatch and payment purposes).

**Standards for Structural Fire Apparatus**: The following is a list of equipment deemed necessary for structural apparatus to operate safely and efficiently on the fire ground. This list, while not complete, is taken from NFPA Standards 1901, 1903, and 1904, 2003 Editions. Type 1 and 2 Engines would all be expected to follow these requirements and to include this equipment when in the structure firefighting mode. These NFPA Standards should be consulted if additional information or equipment listing is needed.

#### **Universal Requirements:**

- All hose and appliance thread must be National Standard, not iron pipe or others.
- Adapters are acceptable.
- A red flashing light, or lights visible through 360 degrees in a horizontal plane, shall be
  installed. In addition, a pair of flashing, oscillating, or rotating warning lights shall be affixed on
  the front of the vehicle facing forward and below the windshield level with another pair affixed
  at the rear of the vehicle facing to the rear. An intersection light shall be affixed between the
  front wheel and the front of the vehicle on each side.
- Two universally mounted sealed beam rear lights shall be provided.
- Audible warning equipment in the form of one automotive horn and one electric or electronic siren shall be provided.
- The ignition key, if any, shall not be removable.

# NFPA 1901, 2003 Edition – Additional Standards for Type 1 and 2 Engines

- Axes, 1 each, pick head and flat head, 6lb.
- Ladders, 1 each, 14 ft. roof (folding hooks) and 24 ft. 2-section extension.
- Suction hose, minimum of 15 ft.
- Pike pole or plaster hook, 1 each, 6 ft; and 1 each, 8 or 10 ft.
- Hand lights, portable, 2 each.
- Fire extinguisher, portable, 2 each, 80 BC Dry Chem. Or 10 BC CO2.
- Fire extinguisher, 1 each, 2 ½ gal. water.
- One double female swivel connection with pump intake threads on one end and one or more 2
   '2" female connections with National Standard hose thread on the other.
- SCBA, 1 each for each firefighter; 30 minute positive pressure, NFPA 1981 compliant. (Type I and II structural engines only)
- SCBA spare cylinders, 1 each for each SCBA carried, for SCBA type used. (Type I and II structural engines only)

- First Aid Kit, 1 each, 24 unit
- Combination fog nozzles, 2 each, 200 GPM minimum; 2 each, 95 GPM minimum
- Double male, 2 each and double female, 2 each (sized to fit hose used).
- Double-gated reducing wye, 1 each (sized to fit hose used).
- Hydrant wrench, 2 each, combination spanner wrench, 4 each
- Two wheel chocks (meets industry standards)
- Rubber mallet, 1 each, suitable for loosening suction hose connections

#### NFPA 1904 – Standards for Truck, Structural – Aerial Ladder or Platform Device

[Refer to NFPA Standard 1904, 2003 Edition for specifics]

# **WATER TENDER REQUIREMENTS**

#### **TACTICAL WATER TENDERS**

For purpose of clarification, the tactical water tender (TWT) is intended for use in the following tactical operations; in support of urban interface when structures are involved, for use on the fire line, or in direct support of fire suppression activities.

#### **Foam Units**

Water tenders ordered with compressed air foam capabilities (CAFS) shall be paid additional compensation. The government shall provide the foam, or make reimbursement when provided by the Fire Service Organization. For foam system rates refer to the vehicle and equipment rate section.

#### Water Tank Baffles

- The water tanks must be equipped with partitions that reduce the shifting of the water load.
- Water tenders shall have the water tank baffled in a manner that conforms to the NFPA Standards for Mobile Water Supply Apparatus, or the American Society of Mechanical Engineers Standards, or other industry-accepted engineering standards.

#### Classifying

When classifying water tenders, all of the requirements for both equipment and staffing must be met to be acceptable and must be certified (by signing the Cooperative Fire Rate Agreement, form FM100) by the Department or District Fire Chief, or his/her designee, stating that both meet the minimum requirements. Equipment lacking this certification shall not be signed up. It shall be the Department or District's responsibility to provide the certification/agreement prior to dispatch.

#### **Training Requirements**

Tactical water tenders must have a qualified engine boss (ENGB) in command to meet NWCG standards. However, until June 1, 2010 a developmental classification will be allowed while operating within the local interagency dispatch zone. All crew member(s) need to be qualified to at least the Wildland Firefighter 1 level.

#### Non-Tactical Water Tenders

For purposes of clarification, the non-tactical water tender is intended for use in the following operations: dust abatement, water transfer and unloading into a port-a-tank or engine. Water trucks will not be used in direct suppression activities.

Water trucks shall have a spreader bar or equal capability that is capable of broadcasting an even spray.

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#### **Water Tank Baffles**

- The water tanks must be equipped with partitions that reduce the shifting of the water load.
- Water tenders shall have the water tank baffled in a manner that conforms to the NFPA Standards for Mobile Water Supply Apparatus, or the American Society of Mechanical Engineers Standards, or other industry-accepted engineering standards.

#### Classifying

When classifying water tenders, all of the requirements for both equipment and staffing must be met to be acceptable and must be certified (by signing the Cooperative Fire Rate Agreement, form FM100) by the Department or District Fire Chief, or his/her designate, stating that both meet the minimum requirements. Equipment lacking this certification shall not be signed up. It shall be the Department or District's responsibility to provide the certification/agreement prior to dispatch.

#### **Training Requirements**

Non-tactical water tender operators need to be qualified at the wildland firefighter 1 level if directly involved in suppression activities on the fire line.

#### WATER TENDER (WT) AND TACTICAL WATER TENDER (TWT) CLASSIFICATION

COMPONENTS	MINIMUM STANDARDS FOR WATER TENDER TYPE					
	1 2 3					
Pump capacity (GPM)	300	200	200			
Tank capacity (Gallons)	5000 2500 100					
Off Load capacity (GPM)	300 200 200					
Maximum Refill Time (minutes)	30 20 15					
Personnel						
Water Tender (WT)	1	1	1			
Tactical Water Tender (TWT)	2 2 2					
Drafting Capability or refill pump	Yes	Yes	Yes			

#### ADDITIONAL REQUIREMENTS FOR NON-TACTICAL WATER TENDERS AND TACTICAL WATER TRUCKS

 Fully loaded water tenders (including operators and accessory equipment) must conform to manufacturer's gross vehicle weight rating (GVWR), or state highway gross vehicle weight (GVW) limits, whichever is less. This includes balancing the load in a manner that all axle weights comply with the manufacturer's gross axle weight rating.

Pre-season sign up will require the unit to be fully loaded, with the Department or District providing weight tickets for the load from a certified scale. The weight tickets will be by individual axle weight. An exception to the GVW requirements may be made for the Type 1 Tenders, designed for off-highway construction where the GVW is less than the GVWR.

2. Vehicles shall be configured in a manner that the center of gravity for the vehicle is within the design limits of the equipment.

#### MINIMUM REQUIRED COMPLEMENTS FOR WATER TENDERS

	Non-Tactical Water Tenders Minimum Inventory for Type 1, 2 and 3					
	Hose	Hose Tools				
100 ft	1 ½ inch hose	1	Fire Shovel			
200 ft	2 ½ inch hose	1	Pulaski			
20 ft	Suction hose with foot valve					
	Water Handling Equipment		Miscellaneous			
1	1 ½ inch Double Male	1	Fire Extinguisher (5BC +)			
1	1 ½ inch Double Female	1 Handheld Radio (narrow band)				
1	2 ½ to 1 ½ Hydrant Adapter	2 MRE per person (minimum)				
1	1 ½ inch Gated Wye	1	First Aid Kit (5 person)			
1	Hose Clamp	2	Flashlights			
1	Hydrant Wrench	1 box	Extra Batteries (lights + radios)			
1	Spanner Wrench	2	Wheel Chocks			
		5 gal	Drinking Water			
		5 gals	Extra Fuel for truck			

	Tactical Water Tender must meet the entire Non-Tactical inventory plus:					
	Hose Tools					
300 ft	1 inch hose	1	Belt Weather Kit			
	Water Handling Equipment	2 roll	Flagging			
2	1 inch Combination Nozzles	1	Drip Torch or 1cs. Fusees			
2	1 ½ inch Combination Nozzles	2	Bastard Files			
4	1 ½ inch to 1 inch Reducers	1	Chainsaw 20" bar minimum			
1	Backpack Pump	1	Chainsaw Chaps			
		1	Chainsaw Tool Kit			

#### **VEHICLE & EQUIPMENT RATES**

#### General

Department or District engines and equipment entering into a memorandum of understanding (MOU) with FFSL may be reimbursed under two different rate structures; NWCG Fully Qualified and Developmental. Under the NWCG Fully Qualified rate structure, equipment, staffing, and personnel training and qualifications must meet all NWCG standards. A single resource engine boss (ENGB) must be in command of the engine or tactical water tender to qualify under this category. Equipment under this classification may be available, at the Department or District Chief's discretion, for dispatch anywhere outside the local interagency dispatch zone. Under the developmental classification equipment must meet the minimum inventory and staffing requirements identified in this document. Personnel must be qualified at least to Wildland Firefighter 1. Equipment under this classification are only available for assignment within the local interagency dispatch zone.

It is the intention that all Departments or Districts under an MOU with FFSL eventually meet NWCG requirements. Therefore, FFSL will continue to assist all Departments or Districts interested in meeting these standards. The two classifications will be available in order to give Fire Departments or Districts sufficient time to meet NWCG standards. However, beginning June 1, 2010 all Departments or Districts under this MOU will have to meet NWCG requirements.

#### **Standard Rate Structure**

Fire Department or District equipment will normally be compensated at a fully operated, hourly rate.

2008 Fire Department Or District Rates Structural Engines					
Class	Developmental Rate				
T1 Engine	NA	\$ 230	4		
T2 Engine	NA	\$ 200	3		
	Wildland	l Engines			
T3 Engine	\$ 125	\$ 167	3		
T4 Engine	\$ 118	\$ 157	2		
T5 Engine	\$ 111	\$ 147	2		
T6 Engine	\$ 108	\$ 137	2		
Gamma Goat	\$ 92	\$ 120	2		
	Water Tend	ers (Tactical)			
T1 Tender	\$ 112	\$ 140	2		
T2 Tender	\$ 104	\$ 130	2		
T3 Tender	\$ 100	\$ 125	2		
Water Tenders (Non-Tactical)					
T1 Tender	NA	\$ 110	1		
T2 Tender	NA	\$ 100	1		
T3 Tender	NA	\$ 95	1		

#### **Federal Excess Personal Property**

Some Fire Service Organizations have on loan Federal Excess Personal Property (FEPP) equipment.

The rate for this equipment is determined by using two-thirds (66%) of the rate that best describes the equipment. Equipment rates are composed of an operating and depreciation component. The two-thirds rate is intended to cover operating expenses of the equipment. Since the title of FEPP equipment stays with the federal government, and depreciation is not an appropriate expense for the Fire Department or District, the reduction in rate reflects the calculated depreciation amount for the equipment

2008 Fire Department Or District Rates Federal Excess Equipment Structural Engines								
Class	Class Developmental Fully Qualified # Persons							
T1 Engine	NA	\$ 179	4					
T2 Engine	NA	\$ 152	3					
	Wildland	l Engines						
T3 Engine	\$ 116	\$ 131	3					
T4 Engine	\$ 107	\$ 117	2					
T5 Engine	\$ 101	\$ 111	2					
T6 Engine	\$ 96	\$ 110	2					
Gamma Goat	\$ 83	\$ 93	2					
	Water Tende	ers <u>(</u> Tactical)						
T1 Tender	\$ 93	\$ 106	2					
T2 Tender	\$ 88	\$ 99	2					
T3 Tender	\$ 85	\$ 96	2					
Water Tenders (Non-Tactical)								
T1 Tender	NA	\$ 79	1					
T2 Tender	NA	\$ 73	1					
T3 Tender	NA	\$ 70	1					

#### Other Engine Provisions

- For compressed Air Foam System (CAFS) Plumbed into the system, increase the hourly rate by \$20.00.
- For additional personnel increase the hourly rate \$20.00/person/hour. Additional personnel
  must be agreed to by the Department or District and FFSL and identified in the Cooperative
  Rate Agreement.
- Engines may use reduced staffing due to seating available; subtract \$20 an hour per person for each position less than the standard staffing. Actual staffing will be recorded on the equipment shift ticket.
- No reimbursement will occur for equipment not meeting minimum staffing requirements.
- If engine/crew personnel are switched out during an incident and the switch out results in a qualification change, the rate will be adjusted at that time to reflect the appropriate rate: qualified or developmental.
- Type one and two engines that are used for wildland fire suppression (no structures or vehicles protected or involved) will be compensated at the Type three engine rate

#### **Miscellaneous Equipment and Personnel**

Rates for additional Fire Department or District equipment are listed below. Any additional equipment or personnel must be identified and agreed to in the Cooperative Rate Agreement and requested or approved by the Division.

2008 Fire Department Or District Rates Miscellaneous Equipment							
Rates were determined after a comparison study was done between geographic areas.							
	Additional Equipment						
Hourly Rate  Based on a Eight Hour Day  Maximum Daily Rate							
Pumpkin/Porta Tank(min. 1500 gal)	N/A	\$ 75					
Portable pumps(order specifically)	\$ 15	\$ 120					
ATV – 4 Wheel Drive	\$ 11	\$ 110					
ATV – Gators	\$ 14	\$ 140					
Command Vehicle (only hrs USED on Fire Line when requested)	\$ 9	\$ 75					
Sedan Van/Station Wagon	\$ 7	\$ 56					
4X2 Truck	\$ 7	\$ 56					
4X4 Sport Utility	\$ 9	\$ 75					
4X4 Truck	\$ 8	\$ 68					
10 – 29 Passenger Bus	\$ 43 (12 hr day)	\$ 585 w/operator					
Fuel Tender (Gov't pays fuel)	\$ 87 (12 hr day)	\$ 1050 w/operator					
Communications/Mechanics Vehicle	\$ 95 (12 hr day)	\$ 1,150 w/operator					
Truck tractor w/Trailer / 1 driver	\$ 3.50/mi	\$ 500 stands by w/operator					
All Dozers (Heavy Equip)	\$ 155	N/A					
Chainsaws(ordered specifically)	\$ 9	\$ 55					
Generators	\$ 14	\$ 95					
Command Post Vehicle	\$ 110	\$ 1,200 w/operator					
Ambulance	\$ 100	\$ 1200					
Paramedic Kit	\$ 17	\$ 200					
EMT Basic	\$ 21	N/A					
EMT Intermediate	\$ 22	N/A					
Paramedics	\$ 25	N/A					

**Other Rates:** Use the Interagency Incident Business Management Handbook, Rocky Mountain/Great Basin Coordinating Group Supplements to Chapter 20, Acquisition, for all other equipment rental rates.

# LARGE INCIDENT ASSIGNMENT CHECKLIST

Always keep available a copy of the rate book and this checklist.

#### WHEN CALLED TO AN INCIDENT, QUESTIONS TO ASK:

- □ What is my Resource Order Number? This number will be used to track your equipment to the incident, during the incident and when it is released. Obtain a copy of the Resource Order, you must have a copy to attach to your invoice.
- □ Where to report? The incident may have several reporting locations. Be sure to have a specific identifiable location in which to report.
- □ Who to report to? Name of individual or position title and method of contact i.e. radio frequency, phone number, etc.
- □ Agree upon a <u>starting time</u>. Confirm an ETA to the reporting location. This is important to assure payment begins at an agreed upon time.

#### **UPON ARRIVAL AT LOCATION OF INCIDENT:**

- □ Have Resource Order Number available. If location is different then your original resource order ask for a copy of the new resource order.
- □ At this time, you must give finance a copy of your Cooperate Fire Rate Agreement, Form FM100. You must have this document so your equipment can be used and paid according to this agreement.
- Be sure to have an Emergency Equipment Shift Ticket started at this time with your travel time on it. You must have an authorized shift ticket for all hours of travel and work to receive payment.
- □ Be sure to have a Vehicle/Heavy Equipment Inspection done at this time and keep your copy. If your equipment is damaged on the incident, you will need this document to verify the condition of your equipment prior to use on the incident.
- □ A complete inventory list must be provided upon check-in. Equipment must meet minimums as outlined in this document.

#### **DURING INCIDENT:**

- □ Be sure a shift ticket is completed at the <u>end of each operational period</u>. A government official and the fire department representative, or his authorized agent, must sign each shift ticket. Shift tickets must be turned into finance daily.
- □ Be sure to keep your copies of each shift ticket. Your payment is based on the information recorded on these forms. Bring the originals home to attach with your invoice.
- Claims for damaged vehicles and equipment must be reported as soon as possible.
   Depending on the nature of the claim, appropriate forms must be filled out and submitted to

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Revised 5/13/08

the agency. Your supervisor and/or the Finance/Administration Section Chief can provide information.

- □ Restock of equipment and supplies from the supply unit is allowed. For items that are not able to be filled at the supply or ground support unit upon demobilization, a "S" number shall be given in order that the item(s) may be replaced. A copy of the S resource order must be accompanied with the receipt of purchase.
- Medical injuries or sickness must fill out a CA1 and Utah Worker's Comp form. The fire will pay for your first medical treatment on the incident. The original CA1 and an original of the Utah Worker's Comp form should be attached to your paper work to come home. You keep all paperwork in case further questions are asked about the bill. If additional medical attention is needed at the home unit, file with the Worker Compensation Fund.

#### **UPON RELEASE FROM THE INCIDENT:**

- Be sure to have a release inspection and post-inventory performed on your equipment.
- □ Have a performance evaluation completed when ever possible.
- □ Emergency Equipment Shift Ticket(s) is/are complete (the original copy of all your time on the fire including travel).
- Completed finance packages (resource order, agreements, inspections, shift tickets, Crew Time Report (if applicable) and Cooperators Use Invoice) <u>must</u> be given to the Fire Department or District for delivery to the appropriate Utah Forestry, Fire & State Lands for payment.



# State of Utah

#### DEPARTMENT OF NATURAL RESOURCES

MICHAEL R. STYLER Executive Director

Division of Forestry, Fire and State Lands RICHARD J. BUEHLER

State Forester/Division Director

June 1, 2008

#### To Whom It May Concern:

The Utah Fire Departments are Cooperators of the State of Utah. They are recognized, under the Cooperative Fire Management Agreement (#01-FI-11046000-018) between the State of Utah and the federal land management agencies, as a state-controlled suppression resource when dispatched outside their area of responsibility.

They should be treated and tracked as a cooperator crew and/or equipment (Crew Time Report, Emergency Firefighter Time Report, Emergency Equipment Shift Ticket, etc.). They have copies of the Utah Cooperative Fire Management Agreement with the federal land management agencies, the State-wide Annual Operating Plan, and the State/County Cooperative Agreement.

By agreement, these resources will be paid by the state of Utah when used on federal fires inside the State of Utah or any out-of-state fires regardless of land ownership/administration. For federal fires within the state, reimbursement to the state for these resources is made as part of the overall settlement between the State and federal land management agencies for all fires. Out-of-state fire costs are billed by the State to the Wasatch/Cache National Forest (Capitol City Forest). The original documentation must be returned with the engine/crew!

Should you have questions concerning these resources, contact:

Tracy Dunford State Fire Management Officer

Office: 801-538-5502 Home: 435-657-0668

Cell: 801-558-6508

Shane Freeman

State Assistant Fire Mgmt Officer

Office: 801-538-5501 Home: 801-446-8715 Cell: 801-560-1072

Sincerely,

Tracy Dunford

State Fire Management Officer

# **UTAH DIVISION OF FORESTRY, FIRE & STATE LANDS DIRECTORY**

Main Salt Lake Office	
Tracy Dunford State Fire Management Officer 1594 West North Temple, Suite 3520 PO Box 145703 Salt Lake City, Utah 84114-5703 801-538-5502 phone 801-558-6508 cell tracydunford@utah.gov	Jane Martinez Fire Incident Business Specialist 1594 West North Temple, Suite 3520 PO Box 145703 Salt Lake City, Utah 84114-5703 801-538-5427 phone 801-541-6764 cell janemartinez@utah.gov
Bear River Area	Wasatch Front Area
Counties Served: Box Elder, Cache, Rich, Weber Blain Hamp Area Manager 1780 N Research Parkway, Suite 104 Logan, Utah 84341 435-752-8701 phone 435-881-6979 cell blainhamp@utah.gov	Counties Served: Utah, Davis, Morgan, Salt Lake, Tooele  Scott Bovey Fire Management Officer 1594 West North Temple, Suite 3520 PO Box 145703 Salt Lake City, Utah 84114-5703 801-538-5466 phone 801-718-9382 cell scottbovey@utah.gov
Northeast Area	Central Area
Counties Served: Daggett, Duchesne, Summit, Uintah, Wasatch Steve Rutter Fire Management Officer PO Box 270145 Heber, Utah 84032 435-657-9409 phone 435-671-3327 cell stephenrutter@utah.gov	Counties Served: Juab, Millard, Piute, Sanpete, Sevier, Wayne Fred Johnson Fire Management Officer 1311 S Airport Road Richfield, Utah 84701 435-896-5697 phone 435-851-1546 cell fredjohnson@utah.gov
Southwest Area	Southeast Area
Counties Served: Beaver, Garfield, Iron, Kane, Washington  Mike Melton Fire Management Officer 585 North Main Street Cedar City, Utah 84720 435-586-4408 phone 435-590-4172 cell mikemelton@utah.gov	Counties Served: Carbon, Emery, Grand, San Juan  Bill Zanotti Area Manager 1165 South Highway 191, Suite 6 Moab, Utah 84532 435-259-3766 phone 435-260-9809 cell billzanotti@utah.gov

# **FORMS**

#### COOPERATIVE RATE AGREEMENT FM 100

AS PART OF THE		_ COUNT	Y AGRI		Page NT	1	_of	
AND WITH								
THE UTAH DIVISION OF	FORESTRY, F	IRE AND	STATE	_AND:	S			
COOPERATIVE I	FIRE RAT	E AGI	REEN	/IEN	IT			
COOPERATIVE FIRE RATE AGREEMENT NUMBER:	(5)							
(1) FIRE DEPARTMENT NAME (COOPERATOR)	(5) FFSL AR	EA OFFICE						
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(2) ADDRESS	(6) ADDRES	<u>s</u>						
(3) CITY, STATE, ZIP CODE	(7) CITY, ST	ATE ZIR CO	ne .					
(3) CITT, STATE, ZIP CODE	(1) C111, 311	ATE, ZIF CO	DE					
(4a) BUS. PHONE (4b) EMERGENCY PHONE	(8) PHONE							
(15) EMERICAN TRACE	(o) i iioitz							
(9) FEDERAL EMPLOYER ID NUMBER	(10) EFFECT	IVE DATES	OF AGRE	EMENT	P			
(11) EQUIPMENT STAFFING  ☐ INCLUDED IN EQUIPMENT RATE ☐ SEPARATE		1) OLUNTEER		OF D	EPARTM	IENT COMBINA	ATION	
	(14) STA	FEING			PA.	TES		
(42) EQUIDMENT DESCRIPTION	(14) 012	I	(15) W	ORK O	R HRLY	100000	6) SPEC	IAL
(13) EQUIPMENT DESCRIPTION List make, model, year, ICS Type, Gallons, GPM, Unit #, License #,		FD		Wet/D			Wet/D	
foam capability	Required	Standard	RATE	ry*	UNIT	RATE	ry*	UNIT
a.								
b.								
c.								
d.								
e.								
f.								
1.								
g.								
* All cooperators are eligible for fuel and expendable i	tems at incide	nt.						
(17) Special Provisions								
the state of the s	ADO PAYMENT:	al Chata I	4-					
	of Forestry, Fire ar t North Temple, S		us					
	P.O. Box 145703 ake City, UT 84114	-5703						
	) NAME AND TITL		PRINT)			(20 ) DAT	E	
(21) FFSL REPRESENTATIVE SIGNATURE (22) N	NAME AND TITLE (	PLEASE PR	INT)		(	(20 ) DATE		
EORM EM 100								

FORM FM 100

DISTRIBUTION: ORIGINAL TO FIRE MANAGEMENT - SLC, COPIES TO AREA OFFICES AND COOPERATORS

Last updated: 03/08

# **EMERGENCY EQUIPMENT SHIFT TICKET (OF-297)**

Shift tickets must be completed at the end of each operational period. The Fire Service Organization and the person responsible for directing the work of the equipment are responsible to see that shift tickets are completed. **Any known defects or damage to equipment going on or off shift must be documented in the "Remarks" section.** 

3. INCIDENT OR PROJECT NAME 4. INCIDENT NUMBER 6. EQUIPMENT MAKE 7. EQUIPMENT MODE 9. SERIAL NUMBER 10. LICENSE NUMBER 12. DATE 13. EQUIPMENT USE	
9. SERIAL NUMBER 10. LICENSE NUMBER	CONTRACTOR GOVERNMENT  11. OPERATING SUPPLIES FURNISHED BY
	7.4시 BRO RESEARCH - #== 이 그 전 이 경진으로 15 전 20 전 20 전 25 전 25 전 20 전 20 전 20 전 2
12 DATE 13 FOURMENT USE	Coveriment (diy)
	14. REMARKS (released, down time and cause, problems, etc.)
MO/DAY/YR START STOP HOURS/DAYS/MILES WORK SPECIA	
	15. EQUIPMENT STATUS  a. Inspected and under agreement  b. Released by Government  c. Withdrawn by Contractor
	16. INVOICE POSTED BY (Recorder's initials)
17. CONTRACTOR'S OR AUTHORIZED AGENT'S SIGNATURE	18. GOVERNMENT OFFICER'S SIGNATURE 19. DATE SIGNED

# CREW TIME REPORT (SF 261)

1) CREW N	AME			(2) CR	EW NUMBE	R	
3) OFFICE F	RESPONSIBLE FOR FIRE	(4) FIRE NAME		(5) FIRE NUMBER			
(6)	(7)	(8)	DATE	(9)	DATE		
RE- MARKS NO.	NAME OF EMPLOYE	CLASSIF- ICATION	Milit	tary Time	Military		
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11) REMAI	RKS			1		-	
12) OFFIC	ER-IN-CHARGE (Signature		(13) 7	TITLE (Office	er-in-Charg	e)	
14) NAME (	Person Posting to Emergen	v Time Report)		1/1	5) DATE		

RECYCLED PAPER

STANDARD FORM 261 (5/78) Prescribed by USDA-USDI (NWCG Handbook No. 2)

#### **COOPERATORS USE INVOICE**



#### **COOPERATORS USE INVOICE**

Administrative Office:
Utah Division of Forestry, Fire & State Lands
1594 W North Temple, Ste 3520
Salt Lake City, UT 84114-5703
801-538-5555 (phone) · 801-533-4111 (fax)

	AND THE RESIDENCE OF THE PROPERTY OF THE PROPE							The second of the second of					
1. Cooperato	or Name & Ad	dress				2. Area Office 3. Area Phone							
						4. Incident Name / Land Ownership							
						5. Incident Number / Resource Order Number							
						5. modern Namber / Nesource Order Namber							
6. EIN/SSN						7. Agreement Number							
8. Date of Hi	re		9. Date Rele	eased		10. Supplies furnished by: 11. Operator furnished by:							
						☐ Coopera	tor   Government	☐ Cooperate	or 🗆 Governmen	t			
12. Date MM-DD-YY	. 9	I3. Descriptio	on	14. FF/ EQ	15. Day/ Hr/Mi	16. Units	17. Rate	18. Total Earned	AUTO 40 TOURNE GRADE MADERAGE ACTIONS AND ACTION OF THE AC				
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32. Cooper	ator Repres	entative Sig	gnature	33. Date	e	34. FFSL	Representative	Signature		35. Date			

Revised 03/08- (Based on 08/05 revision)

Page	of
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# GENERAL MESSAGE (213 ICS)

GENEI	RAL MESSAGE		
TO:	POSITION		
FROM	POSITION		
SUBJECT		DATE	
MESSAGE:			
SIGNATURE/POSITION			
REPLY			
ATE TIME SIGNATURE/POSITION			
13 ICS 1/79 FES 1336			

# PROPERTY LOSS OR DAMAGE REPORT (OF 289)

	1. CREW NAME OR NO.	2. ID NO. (Form OF-288, Emerg. Firefighter Time Report)
PROPERTY LOSS OR DAMAGE REPORT		Tirefigitier Time Report)
	3. ISSUED TO (Name and Address)	
Fire Suppression		
4. ISSUING OFFICE OR CAMP NAME		
Fire Forest or Fire Camp Name		
5. FIRE NAME 6. FIRE NO.	7. TYPE EMPLOYEE (Mark one with "X	<b>'</b>
8. DESCRIPTION OF PROPERTY LOST OR DAMAGED (Include Property No., ij	Regular Gov't. Casual Firefighte	
6. DESCRIPTION OF PROPERTY LOST ON DAMAGED (Include Property No., 1)	t applicable)	QUANTITY
(		
a. (specificstype, model name/number, s	size, serial #'s)	
b.		
c.		
Employee report on circumstances of loss or damage to property listed:		
(be specifichow, where, when)		
(who was it reported to?		
i.e. if lost/damaged radio, need comment/s	from Communications @ ICP	, etc.)
		•
10. SIGNATURE		11. DATE
12. Witness report:		
(get a witness statement if available)		
(g) I wanted blackman II williable)		
~ ^ <del>-</del>	0	
Cet pictures whenever po	Delile.	
•		
13. SIGNATURE		14. DATE
15. Fire Boss or Property Control Officer comments regarding loss or damage:		
16. SIGNATURE	17. TITLE	18. DATE
SN 7540-01-124-7634		OPTIONAL FORM 289 (9-81)
ORIGINA	L—Issuing Office	USDA/USDI 50289-101

# VEHICLE/HEAVY EQUIPMENT SAFETY INSPECTION CHECKLIST (OF 296)

1. INCIDENT NAME / NUMBER 2. ORDER / REQUEST 3. OWNER / VENDOR 4. AGREEMENT, PO, CONTRACT NO. 5. EXPIRES 6. MAKE 7. MODEL, TYPE 8. SERIAL NO. / VIN 9. LICENSE  Section I - Tractor, Motor Grader Yes No 1. ROPS, roll-over protection system: Manufacturer approved system secured to mainframe of tractor. Must include approved seat belts. 2. Lights: mounted and working while operating 3. Battery: check for corrosion, loose terminal, hold downs 4. Engine running: check oil pressure, knocks and leaks 5. Guages: all must be working; oil, temperature, etc.   6. Steering clutches: must have 3-4" free travel    *				Title	ACCE	PTED	
4. AGREEMENT, PO, CONTRACT NO.  5. EXPIRES  6. MAKE  7. MODEL, TYPE  8. SERIAL NO. / VIN  9. LICENSE  Section I - Tractor, Motor Grader  1. ROPS, roll-over protection system: Manufacturer approved system secured to mainframe of tractor. Must include approved seat belts.  2. Lights: mounted and working while operating  3. Battery: check for corrosion, loose terminal, hold downs  4. Engine running: check oil pressure, knocks and leaks  5. Guages: all must be working; oil, temperature, etc. *	Relea	-	MILES / HRSDATE	TIM Title Title	E	Rele Yes	ase No
4. AGREEMENT, PO, CONTRACT NO.  5. EXPIRES  6. MAKE  7. MODEL, TYPE  8. SERIAL NO. / VIN  9. LICENSE  Section I - Tractor, Motor Grader  1. ROPS, roll-over protection system: Manufacturer approved system secured to mainframe of tractor. Must include approved seat belts.  2. Lights: mounted and working while operating  8. Battery: check for corrosion, loose terminal, hold downs  1. Engine running: check oil pressure, knocks and leaks  5. Guages: all must be working; oil, temperature, etc. *	Relea	-	Vendor Signature Inspector Name Print  Section IV - Truck, Bus, Van, Pickup  1. DOT inspection in the last 12 months: when required * 2. Gauges and lights	_ TIM Title _ Title _	E	Rele Yes	ase No
5. MAKE  7. MODEL, TYPE  9. LICENSE  Section I - Tractor, Motor Grader  ROPS, roll-over protection system: Manufacturer approved system secured to mainframe of tractor. Must include approved seat belts.  Lights: mounted and working while operating  Battery: check for corrosion, loose terminal, hold downs  Engine running: check oil pressure, knocks and leaks  Guages: all must be working; oil, temperature, etc. *	Relea	-	Inspector Name Print  Section IV - Truck, Bus, Van, Pickup  1. DOT inspection in the last 12 months: when required ± 2. Gauges and lights	Title _ Pre-	use	Rele Yes	ase No
Section I - Tractor, Motor Grader  ROPS, roll-over protection system: Manufacturer approved system secured to mainframe of tractor. Must include approved seat belts.  Lights: mounted and working while operating  Battery: check for corrosion, loose terminal, hold downs  Engine running: check oil pressure, knocks and leaks  Guages: all must be working; oil, temperature, etc. *	Relea	-	Inspector Name Print  Section IV - Truck, Bus, Van, Pickup  1. DOT inspection in the last 12 months: when required ± 2. Gauges and lights	Title _ Pre-	use	Rele Yes	ase No
8. SERIAL NO. / VIN  9. LICENSE  Section I - Tractor, Motor Grader  1. ROPS, roll-over protection system: Manufacturer approved system secured to mainframe of tractor. Must include approved seat belts.  2. Lights: mounted and working while operating 3. Battery: check for corrosion, loose terminal, hold downs 4. Engine running: check oil pressure, knocks and leaks 5. Guages: all must be working; oil, temperature, etc. *	Relea	-	Section IV - Truck, Bus, Van, Pickup  1. DOT inspection in the last 12 months: when required * 2. Gauges and lights	Pre-	use	Rele Yes	No
Section I - Tractor, Motor Grader  1. ROPS, roll-over protection system: Manufacturer approved system secured to mainframe of tractor. Must include approved seat belts.  2. Lights: mounted and working while operating  3. Battery: check for corrosion, loose terminal, hold downs  4. Engine running: check oil pressure, knocks and leaks  5. Guages: all must be working; oil, temperature, etc. *	Relea	-	DOT inspection in the last 12 months: when required *     Gauges and lights	11000	and the second	Yes	No
Section I - Tractor, Motor Grader  1. ROPS, roll-over protection system: Manufacturer approved system secured to mainframe of tractor. Must include approved seat belts.  2. Lights: mounted and working while operating  3. Battery: check for corrosion, loose terminal, hold downs  4. Engine running: check oil pressure, knocks and leaks  5. Guages: all must be working; oil, temperature, etc. *	Relea	-	Gauges and lights     Seat belts     Glass and mirrors     **  **  **  **  **  **  **  **  **			NA	NA
Section 1 - Tractor, Motor Grader  1. ROPS, roll-over protection system: Manufacturer approved system secured to mainframe of tractor. Must include approved seat belts.  2. Lights: mounted and working while operating  3. Battery: check for corrosion, loose terminal, hold downs  4. Engine running: check oil pressure, knocks and leaks  5. Guages: all must be working; oil, temperature, etc. *		-	3. Seat belts * 4. Glass and mirrors *		1 =		
Section 1 - Tractor, Motor Grader  1. ROPS, roll-over protection system: Manufacturer approved system secured to mainframe of tractor. Must include approved seat belts.  2. Lights: mounted and working while operating  3. Battery: check for corrosion, loose terminal, hold downs  4. Engine running: check oil pressure, knocks and leaks  5. Guages: all must be working; oil, temperature, etc. *		-	4. Glass and mirrors *				
approved system secured to mainframe of tractor.  Must include approved seat belts.  2. Lights: mounted and working while operating 3. Battery: check for corrosion, loose terminal, hold downs 4. Engine running: check oil pressure, knocks and leaks 5. Guages: all must be working; oil, temperature, etc. *					6		100
Must include approved seat belts.  2. Lights: mounted and working while operating  3. Battery: check for corrosion, loose terminal, hold downs  4. Engine running: check oil pressure, knocks and leaks  5. Guages: all must be working; oil, temperature, etc. *			5. Wipers and horn *	10.50	21		
Battery: check for corrosion, loose terminal, hold downs  Engine running: check oil pressure, knocks and leaks Guages: all must be working; oil, temperature, etc. *						(a, + 1)	
t. Engine running: check oil pressure, knocks and leaks 5. Guages: all must be working; oil, temperature, etc. *			Clutch pedal: proper adjustment				
5. Guages: all must be working; oil, temperature, etc. *			7. Cooling system: check radiator and hoses				
			8. Oil level and condition: full and clean				
Steering clutches: must have 3-4" free travel     *			9. Battery: check for corrosion, loose terminals, hold downs				
			10. Fuel system *				-
7. Brakes: must hold at half travel.			11. Electrical system: generator and starter working				
Muffler and spark arrester: approved type unless turboed *			12. Engine running: check for knocks and leaks			77.5	
). Fuel system: must be free of drips and leaks *			13. Transmission: check for leaks				
0. Cooling system: must be free of leaks *			14. Steering *				35
11. Fan and fan belts: check for defects			15. Brakes *				
12. Engine supports, equalizer bar, springs, main			16. 4-Wheel drive: check gear boxes, leaks				E - 9
springs: check shackle bolts, shifted spring leaf *			17. Drive line U-joints: check for looseness		= "		
13. Hydraulic system: no leaks or drips			18. Springs and shocks *				- 55
14. Belly plate, rock and radiator guards: securely mounted *			19. Differential: check for leaks				
15. Final drive, transmission and differential; check for dripping			20. Exhaust system *				- 1
16. Sprocket and idlers: cracks in spokes, sprocket teeth sharp			21. Frame *		•	37	
17. Tracks and rollers: grousers height under 1-1/4*, loose rollers, broken flanges *			22. Tire and wheels (List failed position/depth in remarks) * 23. Body and interior condition: describe and locate				
18. Blade, ripper, winch: operate smoothly and hold at any point			damage on back of page 3, Section IV, item 23				
19. Dozer and assembly: trunnion bolts missing, cracks *			24. Emergency equipment required. * Fire Extinguisher Spare Fuses Reflectors			4-	
20. Drawbar: serviceable, safé			25. Operator(s) properly licensed. *				
21. Body and cab condition: report dents and damage		15.5					
Section II - Remarks (Describe all unsatist identify by line num)	actory item er.)	ns and	State License No Endorsements Med.Cert. Expire I		ss		-
			Endoisements	Jale			-

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PREVIOUS EDITION NOT USABLE

# INCIDENT REPLACEMENT REQUISITION (OF 315)

#### INCIDENT REPLACEMENT REQUISITION

INCIDENT										
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5 4 TE (TIME /					grande de transporter de la companya					
DATE/TIME C	HUEHED				DATE/TIME REQUIRED					
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OPTIONAL FORM 315 (4-2000) 50315-101

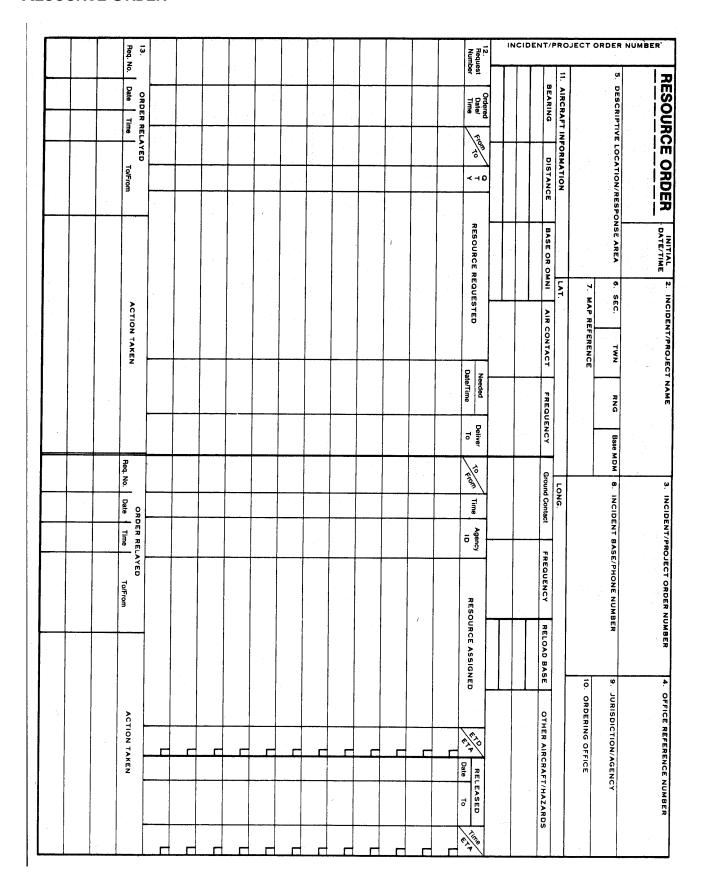
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# CLAIM FOR DAMAGE, INJURY, OR DEATH (OF 95)

CLAIM FOR DA INJURY, OR D		supply information re	INSTRUCTIONS: Please read carefully the instructions on the reverse side and supply information requested on both sides of this form. Use additional sheet(s) if necessary. See reverse side for additional instructions.					
Submit To Appropriate Federal	Agency:				and claimant's personal re e.) (Number, street, city,			
					•			
•								
3. TYPE OF EMPLOYMENT 4. I	DATE OF BIRTH	5. MARITAL STAT	US 6. DATE AND	DAY OF ACCIDE	NT 7. 1	ΓIME (A.M. OR P.M.)		
8. Basis of Claim (State in detail the place of occurence and the cau	e known facts and use thereof) (Use	d circumstances atter	nding the damage, in	jury, or death, ide	entifying persons and prop	erty involved, the		
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9.	T OTHER THA		PERTY DAMAGE					
NAME AND ADDRESS OF OWNER	I, IF OTHER THA	N CLAIMANT (NUMDE	er, street, city, State,	, and Zip Code)				
BRIEFLY DESCRIBE THE PROPER	RTY, NATURE AND	EXTENT OF DAMAG	GE AND THE LOCAT	ION WHERE PRO	PERTY MAY BE INSPECT	ED. (See Instruction		
on reverse side.)								
10.		DEDOCHAL IN	JURY/WRONGFUL I					
STATE NATURE AND EXTENT OF NAME OF INJURED PERSON OR	EACH INJURY O				E CLAIM. IF OTHER THA	N CLAIMANT, STATI		
•								
				1 2				
					· · · · · · · · · · · · · · · · · · ·			
11.		·····	WITNESSES	<del></del>		***************************************		
NAME			ADDRES	S (Number, street	, city, State, and Zip Cod	θ)		
					Anna Anna Anna Anna Anna Anna Anna Anna			
				and a second				
				of the second second				
12. (See instructions on reverse)		AMOUNT	OF CLAIM (in dollars	s)				
12a. PROPERTY DAMAGE	12b. PERSON/	AL INJURY	12c. WRONGFUL	DEATH	12d. TOTAL (Failure to a forfeiture of your right			
CERTIFY THAT THE AMOUNT OF	F CLAIM COVERS	S ONLY DAMAGES A	ND INJURIES CAUS	SED BY THE ACC	IDENT ABOVE AND AGRI	EE TO ACCEPT SAIL		
AMOUNT IN FULL SATISFACTION	<del></del>		CLAIM 2	T.0				
3a. SIGNATURE OF CLAIMANT (S	paa instructions oi	ri reverse side.)		130. Phone nun	nber of signatory 14. DAT	IE OF CLAIM		
CIVIL PENAL	TY FOR PRESENT	TING	CP	MINAL PENALTY	Y FOR PRESENTING FRA	HOH ENT		
	ULENT CLAIM				AKING FALSE STATEME			
The claimant shall forfeit and pay plus double the amount of damage (See 31 U.S.C. 3729.)					00 or imprisonment for no			
5-109 Previous editions not usable.	<del> </del>	NSN 7540-00-634-	4046	<del>ranjanaja</del>		M 95 (Rev. 7-85) DEPT. OF JUSTICE		

28 CFR 14.2

#### **RESOURCE ORDER**



# MOTOR VEHICLE ACCIDENT FORM (SF 91)

MOTOR V ACCIDENT		Privacy /	read the Act State- Page 3.	INSTRUCTIONS: Sethru 82c are filled of accident investigator	out by the	operator's su	pervisor.	Sections XI	thru XIII a	ection X, Items 72 re filled out by a
				SECTION I - FED	ERAL VE					
DRIVER'S NAM	E (Last, first, m	iddle)				2. DRIVER'S L	ICENSE NO.	/STATE/LIMITATI	ONS 3. DATE	OF ACCIDENT
a. DEPARTMEN	T/FEDERAL AG	ENCY PERMA	NENT OFFICE	ADDRESS		SBS, BAD SE N	<b>的</b> 學學是		4b. WORK TEI	EPHONE NUMBER
. TAG OR IDENT	IFICATION NUM	MBER	6. EST. F	REPAIR COST 7. YEAR	OF VEHICLE	8. MAKE		9. MODEL	10	SEAT BELTS USED YES NO
. DESCRIBE VE	HICLE DAMAG	E	es (Election	DE CHAMILE TURK						
						eya AFFEMA	<b>时间 机 声格尔</b>			
		SECT	ION II - OTI	HER VEHICLE DATA	(Use Sect	ion VIII if addi	itional spac	e is needed.)		
. DRIVER'S NA	ME (Last, first,	middle)			000		13. DRIVE	R'S LICENSE NU	MBER/STATE	LIMITATIONS
la. DRIVER'S W	ORK ADDRESS	3							14b. WORK TE	LEPHONE NUMBER
- IMME OF OU	WEU					BUT OFFICE I	REFLECTIVE	HILPARK A	( )	ENGLE WORK
5a. DRIVER'S H	OME ADDRES	S	ION ST. DE	DESCRIP DAMAGE	Line SACK	r Vall it seldin		a is needed and	15b. HOME TE	LEPHONE NUMBER
6. DESCRIBE V	EUCLE DAMAC	)E			QE A	THE VOICHE ES			( ) 17. ESTIMATE	D REPAIR COST
5. DESCRIBE V	INIOLE DAWA							H	\$	
8. YEAR OF VE	HICLE 19.	MAKE OF VEH	HICLE		20. MODEL C	F VEHICLE	ENFOLDE IN	TVERSY US	21. TAG NUME	BER AND STATE
2a. DRIVER'S IN	ISLIBANCE CO	MDANY NAME	AND ADDRES	9	+32 1	OME VOCEINGE			22b. POLICY I	IUMBER
za. Driver 3 ir	ISUNANCE CO	WIFANT NAME	AND ADDITES	TOTION A FEDER				- 11	7	
								1550	22c. TELEPHO	ONE NUMBER
	RESTON		octor outil	at OWNERS MANE(S)	A A first mi	(dia)	an lawy	S. M. Consider of	( )	ONE NUMBER
3. VEHICLE IS	ED [	RENTAL		24a. OWNER'S NAME(S)	(Last, first, mic	iale)		Manager Company	240. TELEPHO	NE NOMBER
LEASED			Y OWNED	ministratio of a Par				M ROZVAIRO	( )	
5. OWNER'S AD	DRESS(ES)	i ba tra la	HI JULE 188			TEO FRIE		SRIP II		
A CONTRACTOR	LUVE DAY	050	TION III V	ILLED OR INJURED	(Lise Section	n VIII if additi	onal snace	is needed )		
26. NAME (I	ast, first, middle		, HON III - K	ILLED ON INJUNED	(OSE OECIIC	W VIII II additi	onar space	no nocaca.	27. SEX	28. DATE OF BIRTH
29. ADDRES	SS				TE COOP	T ALL THE			•	
00 14451/ #	(" IN TWO APP	DORDIATE BO	VEC	31. IN WHICH VEHICLE	20 LOCATIO	ON IN VEHICLE	22 5	IRST AID GIVEN		
SU. MARK		IVER	PASSENGER	FED FED	32. LOCATIO	N IN VEHICLE	33.1	ING! AID GIVEN	<b>5</b> 1	
INJUI		LPER	PEDESTRIAN	OTHER (2)	MENT PROPERTY	NUMBER OF	Tree (a)	n jêm terkibir	(ent) sets	Bred Sopker Sur
34. TRANSF	PORTED BY		35. TRANSP	ORTED TO						
36. NAME (	ast, first, middle	9)			. 75	AGUMENT			37. SEX	38. DATE OF BIRTH
	Hi - Lo-bar-	i-hi-l		9 1 1	1123	THE PARTY NAMED IN	1 1 1			HEXE.
39. ADDRES	SS									
40 MARK "	K" IN TWO APP	ROPRIATE BO	OXES	41. IN WHICH VEHICLE	42 LOCATI	ON IN VEHICLE	43. F	IRST AID GIVEN	BY	i or seguin
KILLE	. $\Box$	IVER	PASSENGER	FED	42. 2007111		40			
INJU	RED HE	LPER	PEDESTRIAN	OTHER (2)	at no	LI CANA		The state of the s		
44. TRANS	PORTED BY		45. TRANSF	PORTED TO						
	a. NAME OF S	TREET OR HIS	GHWAY	+++//	b. Di	RECTION OF PE	EDESTRIAN	(SW comer to NE	corner, etc.)	
Graphics Feb. (4885) In 1	and or jelker	EXIT SAME			FRO	М	OF BUST	TO	)	Cyl 339,7009)
Marie de	MARKET S								10	lavias welld
6. Pedes- trian	c. DESCRIBE ! hitchhiking,		TRIAN WAS DO	OING AT TIME OF ACCIDEN	NT (Crossing in	tersection with s	ignal, againsi	signal, diagonally	r; in roadway p	laying, walking,
uidii	710									

# WITNESS STATEMENT FORM (SF 94)

CTATE	MENT OF WITHER	1. DID YOU SEE THE ACCIDENT?	2. WHEN DID THE ACCID	ENT HAPPEN?	FORM APPROVED
	MENT OF WITNESS additional sheets if necessary)	ACCIDENT?	a. TIME a.m.	b. DATE	O.M.B. NUMBER 3090-0118
3. WHERE	DID THE ACCIDENT HAPPEN?	(Give street location and city)			
4. TELL I	N YOUR OWN WAY HOW THE A	CCIDENT HAPPENED			
5. WHERE	WERE YOU WHEN THE ACCIDENT	r occurred?			
6. WAS A	NYONE INJURED, AND IF SO, E	XTENT OF INJURY IF KNOWN	17		
7. DESCR	IBE THE APPARENT DAMAGE TO	PRIVATE PROPERTY			
8. DESCR	BE THE APPARENT DAMAGE TO	GOVERNMENT PROPERTY			9. IF TRAFFIC CASE, GIVE APPROXIMATE SPEED OF:
					a. GOVERNMENT VEHICLE Miles
					b. OTHER VEHICLE
0. GIVE T	HE NAMES AND ADDRESSES OF A	NY OTHER WITNESSES TO THE	ACCIDENT (If known)		Miles per h
. NAMES			b. ADDRESSES (Include	ZIP Code)	
	•				
	11. HOME ADDRESS (Include ZI	(P Code)	12. WITNESS (Print Nan	ne)	a. HOME TELEPHONE NO.
VITNESS	,				h TODAVIS DATE
VITNESS COM- PLETING THIS TORM			Sign bere		b. TODAY'S DATE
ORM	13. BUSINESS ADDRESS (Includ	le ZIP Code)			TELEPHONE NO.
4. INDICA	ATE ON THE DIAGRAM BELOW V	VHAT HAPPENED:			, L
1	. Number Federal vehicle as 1-other as 3, and show direction of travel		4. Show railroad by	· <del>-                                      </del>	
2	(Example: 1).  Use solid line to show path before	accident2		ambers of streets or highways	•
	Broken line after accident	· <u>2</u>	\ 1		
		<i>  L \</i>			_
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-	•	,	• •	• •	
ISN 7540-00	D-634-4045				STANDARD FORM 94 (REV. 2-83

#### **UTAH WORKER'S COMPENSATION FORM**

#### Form 122

For your protection Utah Law requires notice that worker's compensation fraud is a crime. Please see next page for the full fraud statement.

WORKER'S COMPENSATION EMPLOYER'S FIRST REPORT OF INJURY OR ILLNESS STATE OF UTAH-THE LABOR COMMISSION - DIVISION OF INDUSTRIAL ACCIDENTS 160 E 300 S, P.O. BOX 146610 SALT LAKE CITY, UTAH 84114-6610

	EMPLOYER (Name & Address Incl. Zip)		CAR	RRIER/ADMINISTRA	TOR CLAIM N	IUMBER	OSHA CASE/FILE # REPORT PURPOSE (		
G E			JUR	ISDICTION				JUR	ISDICTION CLAIM NUMBER
N E R			INSL	JRED REPORT NUM	1BER				
Ā			EMP	PLOYERS LOCATION	N ADDRESS (I	F DIFFERENT)		LOCA	TION#
	SIC CODE	EMPLOYER FEIN						PHON	E#
C A R R I E	CARRIER (NAME, ADDRESS & PHONE Worker Compensation Fund P.O. Box 57929 Salt Lake City, UT 8415 Telephone: (801) 288-8010	7-0929	2667	POLICY PERIOD  TO  CHECK IF APPRO		CLAIMS ADMINISTR	RATOR (NAME, ADD	DRESS 8	R PHONE #)
- ER		POLICY/SELF-INSURED NU	JMBER	OLLI INOC	MANGE			ADMIN	IISTRATOR FEIN
E	NAME (LAST, FIRST, MIDDLE)			DATE OF BIRTH	SOCIA	AL SECURITY NUMBER	DATE HIRED		STATE OF HIRE
P L O Y	ADDRESS (INCL ZIP)		SEX  MALE FEMALE UNKNOWN		TAL STATUS  UNMARRIED SINGLE/DIVORCED MARRIED  SEPARATED	OCCUPATION			
E	PHONE			#OF DEPENDENT	s	пикиоми	NCCI CLASS	CODE	
W A G E	RATE PER:	WEEK	MONTH OTHER: OCCURRE	1-0	FDAYS WOR	DID SAL	Y FOR DAY OF INJ ARY CONTINUE? TE EMPLOYER NO		YES NO YES NO DATE DISABILITY BEGAN
	BEGAN WORK PM CONTACT NAME/PHONE NUMBER	E OF INCORTALENESS	OCCURRE	Carolina and Carol	РМ	ORN DAIL DA	PART OF BOD	2000.00	ROME AND DEPOTED PRINCIPALITY OF A PART CONT. MICH.
0	DID INJURY/ILLNESS EXPOSURE OCC	j	TYPE OF INJURY/ILLNESS CODE				PART OF BODY AFFECTED CODE		
CU	DEPARTMENT OR LOCATION WHERE	NO ACCIDENT OR ILLNESS EXPOSURE	OCCURRE	ED	ALL EQUIPM ACCIDENT (	MENT, MATERIALS, OR DR ILLNESS EXPOSUR	CHEMICALS EMPL	OYEE V	VAS USING WHEN
RRE	SPECIFIC ACTIVITY THE EMPLOYEE ILLNESS EXPOSURE OCCURRED	WAS ENGAGED IN WHEN THE ACCID	DENT OR			CESS THE EMPLOYEE V OCCURRED	VAS ENGAGED IN W	HEN ACC	CIDENT OR ILLNESS
N C E		HOW INJURY OR ILLNESS/ABNORMAL HEALTH CONDITION OCCURRED, DES THE EMPLOYEE OR MADE THE EMPLOYEE ILL				ND INCLUDE ANY OBJE			AT DIRECTLY INJURED
	DATE RETURN(ED) TO WORK	IF FATAL, GIVE DATE OF DE	EATH	WERE SAFI WERE THE		SAFETY EQUIPMENT	PROVIDED?		YES NO
T R E A T M E N T	PHYSICIAN/HEALTH CARE PROVIDER	R (NAME & ADDRESS)		HOSPITAL (NAME	E & ADDRESS	)	INITIA	MINOR MINOR EMERG	TMENT  DICAL TREATMENT  BY EMPLOYER  CLINIC/HOSP  BENCY CARE  TALIZED>24 HRS
0 T	WITNESS (NAME & PHONE #)			1					E MAJOR MEDICAL/ IME ANTICIPATED
H E R	DATE ADMINISTRATOR NOTIFIED	DATE PREPARED	PREPAREF	R'S NAME & TITLE			PHON	NE NUME	BER

FORM 1A-1 12/97 WC 7551a (12-97) UNIFORM INFORMATION SERVICES, INC. White: Labor Commission Yellow: W.C. Insurance Carrier

# NOTICE OF OCCUPATIONAL DISEASE AND CLAIM FOR COMPENSATION (CA-2)

Notice of Occupational Disease and Claim for Compensation





lu Claim for C	Jonipenou	LIOIT			Office of	of Workers' Compensation Progr	rams
mployee: Plea mploying Age	ase complency (Sup	lete all b ervisor o	oxes 1 or Com	- 18 below pensation S	r. Do not complete shade Specialist): Complete sha	ed areas. ded boxes a. b. and c.	
nployee Data Name of empl	t oyee (Last	2. Social Security Number					
Date of birth	MO. I	Day Yr		4. Sex	5. Home telephone	6. Grade as of date of last exposure	Level Step
Employee's h	ome mailin	g address	s (Inclu	de city, state,	and ZIP code)	74 (J	6. Dependents  Wife, Husband  Children under 18 years  Other
laim Informi Employee's							a. Occupation code
Location (add	ress) whe	re you wo	orked w	hen disease	or illness occurred (Include	city, State, and ZIP code)	II. Date you first became aware of disease or illness  MO. Day Yr.
Date you fir the disease was caused by your en	or illness or aggrav	vated	0. D	Yr. 1	3. Explain the relationship	to your employment, and why y	ou came to this realization
14. Nature of o	disease or	illness			- Tan (2)		OWCP Use - NOI Code b. Type code o Source cod
5. If this notic delay.	e and clair	m was no	t filed v	vith the emplo	pying agency within 30 day	s after date shown above in iter	n #12, explain the reason for the
16. If the state	ment requ	ested in i	tem 1 c	f the attached	d instructions is not submitte	ed with this form, explain reason	for delay.
17. If the med	lical report	s request	ed in ite	em 2 of attac	hed instructions are not sub	omitted with this form, explain re	ason for delay.
Employee S	ilgnature						
Governme I hereby	ent, and th claim medi	at it was cal treatm	not cau ent, if	ised by my v needed, and	other benefits provided by	s the result of my employment v injure myself or another person, the Federal Employees' Compe	nsation Act.
						, corporation, or government ag npensation Programs (or to its o amine and to copy any records	
Signature	of employ	vee or n	erson	acting on hi	is/her behalf	ESTABLISHED TO THE STATE OF THE	Date
Have your	cunanticor	complete	the re	ceint attached	d to this form and return it	lo you for your records.	
Any persor	who kno	wingly ma	akes an	y false stater	ment, misrepresentation, co	accomment of fact or any other a	act of fraud to obtain compensation oject to civil or administrative remedition or imprisonment or both.
						and Dring Office Washington DC 20	Form CA-2

For sale by the Superintendent of Documents, U.S. Government Printing Office Washington, DC 20402

# REPORT OF TRAUMATIC INJURY AND CLAIM FOR COMPENSATION (CA-1)

Federal Employee's Notice of Traumatic injury and Claim for Continuation of Pay/Compensation





Continuation of Pay/Comper	nsation	Office of Workers' Cor	mpensation Program	S	
Employee: Please complete all boxe		emplete shaded areas.	dir.		
Witness: Complete bottom section 1 Employing Agency (Supervisor or Co		Complete shaded boxes	a, b, and c.		
Employee Data					
<ol> <li>Name of employee (Last, First, Middle)</li> </ol>				2. Social Securi	y Number
3. Date of birth Mo. Day Yr.	4. Sex	5. Home telephone	6. Grade a	as of injury Level	Step
7. Employee's home mailing address (Inc	lude city, state, and ZIP coo	le)		8. Dependents	
				☐ Wife, Hu	sband
	jak Najaran (engarajayan)	9 8 (B) A (C) (C) (A) (C)		Children	under 18 yea
Description of injury					
9. Place where injury occurred (e.g. 2nd	floor, Main Post Office Bldg.	, 12th & Pine)			
	Ter Bar state	100 5 100 100	- Patiton	Sterie 2	
10. Date injury occurred Mo. Day Yr.	a.m. Mo. Day	yr. 12. Employee's joint	b title		
13. Cause of injury (Describe what happen					,
		THE STATE OF		a. Occupation co	de
			1179		
14. Nature of injury (Identify both the inju	ry and the part of body, e.g	,, fracture of left leg)		o. Type code	c. Source code
				OWCP Use - NOI	Code
			0.00		
my intoxication. I hereby claim medi  a. Continuation of regular pay (CO beyond 45 days. If my claim is or annual leave, or be deemed.  b. Sick and/or Annual Leave I hereby authorize any physician or h desired information to the U.S. Depart This authorization also permits any of	P) not to exceed 45 days ar denied, I understand that it an overpayment within the r ospital (or any other person ment of Labor, Office of Wo ficial representative of the C	nd compensation for wage keeps continuation of my regular meaning of 5 USC 5584.  In institution, corporation, or rkers' Compensation Progra	oss if disability for war pay shall be charg	ork continues ed to sick  ) to furnish any representative). erning me.	
Signature of employee or person ac	_			Date	
Any person who knowingly makes any as provided by the FECA or who knowi remedies as well as felony criminal pro Have your supervisor complete the	ngly accepts compensation secution and may, under ap	to which that person is not propriate criminal provision	entitled is subject to s, be punished by a	civil or administ fine or imprison	rative
Witness Statement					
16. Statement of witness (Describe what	ou saw, heard, or know ab	out this injury)	44. 582 A		
Name of witness	Signature	of witness		Date signe	d
Address	City	_	State	ZIP Code	
			·- ·- ·- ·- ·- ·- ·- ·- ·- ·- ·- ·-		form CA-1 lev. Apr. 1999